CENTRAL INTELLIGENCE AGENCY

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Czechoslovak newspapers as indicated.

COAL OUTPUT NOTED MUCT NEW CONSTRUCTION

COAL PRODUCTION IN OSTRAVA - Mlada Fronta, No 76, 31 Mar 49

Coal output on 29 March 1949 in the Ostrava-Karvin mines amounted to 45,140 tons, or 97.1 percent of the daily plan.

COAL CUTPUT EXCHEDS PLAN IN OSTRAVA - Rude Pravo, No 69, 23 Mar 49

The mines of the Ostrava-Marvin region produced 16,980 [sic] tons of coal on 15 March 1949, fulfilling the daily plan 101 percent. Since the beginning of March the plan has been fulfilled 102 percent. The mine output was 72.22 metric centners, and the total cutrut 13.82 centners per capitalper shift. Coal freduction fulfilled the plan 105.6 percent, and electric power 110.59 percent.

NEW BUILDINGS APPROVED -- Lidova Demokracie, No 71, 25 Mar 49

A total of 4,550 new buildings were approved in Czechoslovakia in 1948 as contrasted with 2,730 in 1947. This meant an increase of 6,012 (2,896 in 1947) in the number of iwelling units. Of this number, 1,207 (3,308 dwelling units) were in the Two-Terr Flan. In the Czech Provinces alone, 3,223 new buildings with 2004 and 1947. (1,506 in 1947) were approved, an increase of 4,219 dwelling units (1,531 in 1947). Of those in the Czech Provinces, 1,093 were in the Twee Year Plan, adding 8,910 dwelling units.

There were 2,836 changes in existing buildings approved in Czechoslovakia in 1948 (1,677 in 1947) which reant an increase of 1,090 dwelling units (577 in 1947). Five hundred of these changes were part of the Two-Year Plan, adding 514 new dwelling units. In the Czech Provinces, 2,643 building changes were approved in 1948 (1,511 in 1947) which added 969 dwelling units (515 in 1947).

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Of these, 470 were in the Two-Year Plan, adding 474 units.

Of the 4,550 new buildings approved in Czechoslovakia in 1948, 2,752 were residential buildings, and 1,798 were other types.

NEW TYPE OF BINDER MANUFACTURED, Zemedelsle Noviny, No 76, 31 Mar 49

Production has begun at the Knotek plant in Jicir of the Agrostroj athto enterprise on a new type of binder. This is the LV 9, a lighter type of binder, with a mesh of 192 centimeters. It weighs about 650 kilograms, and is equipped with ball bearings and mobile axles. It moves very easily, can be drawn by two horses, and was tested during the 1948 harvest with great success.

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